

Fig. 1  
PRIOR ART

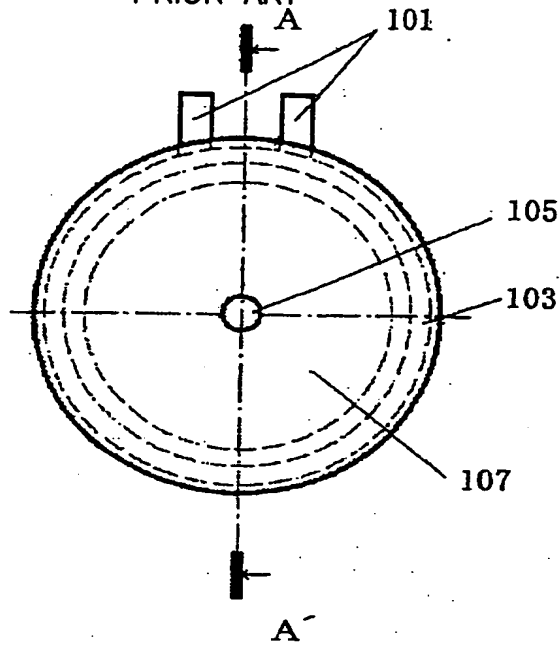


Fig. 2  
PRIOR ART

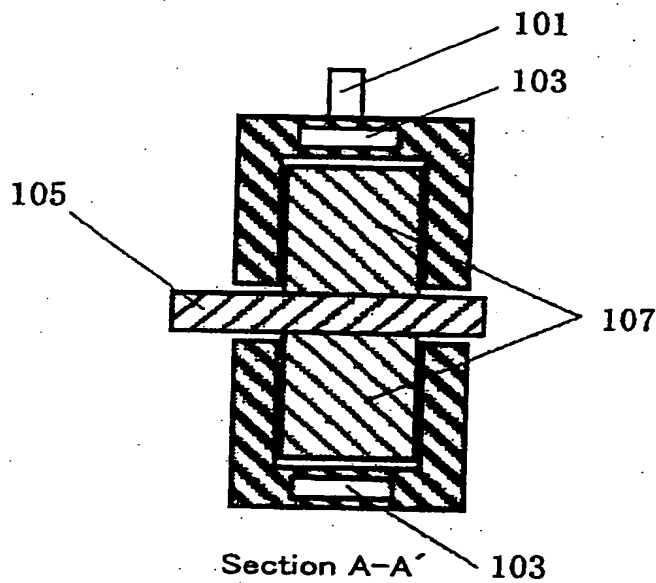


Fig. 3

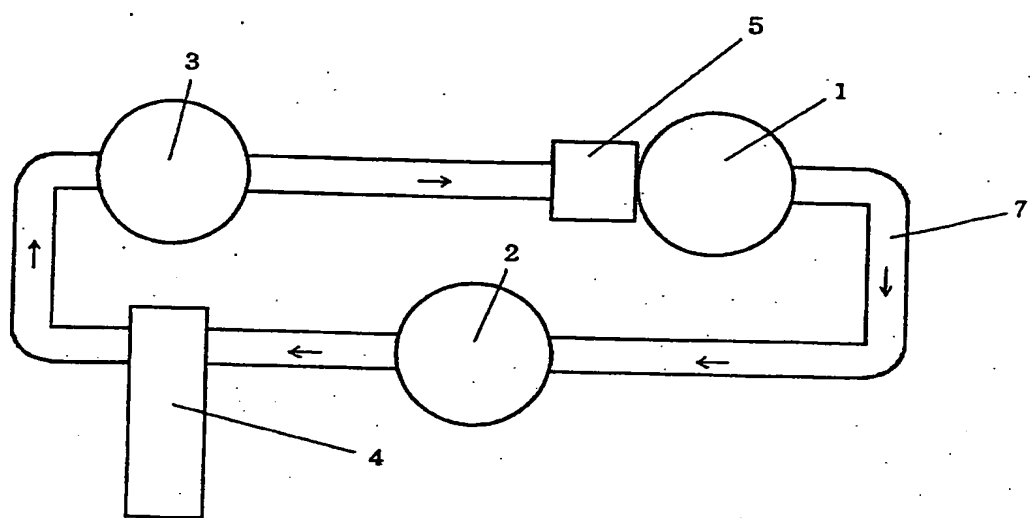
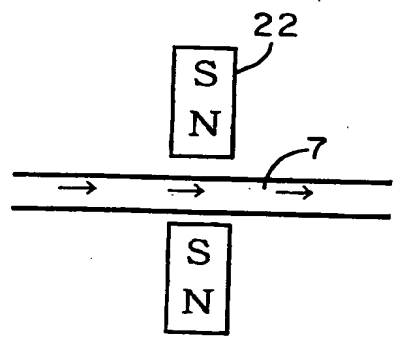
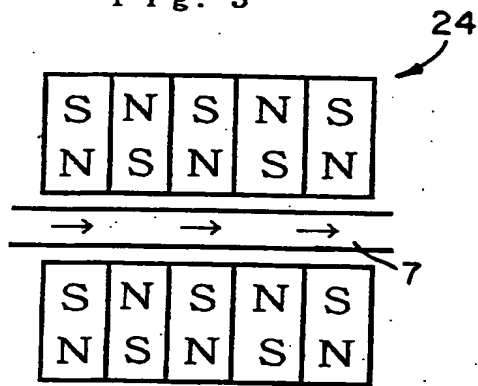


Fig. 4



→ : Flow direction of cooling liquid  
 N : N pole of magnet  
 S : S pole of magnet

Fig. 5

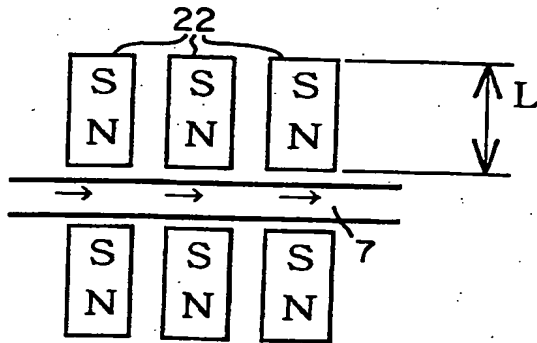


→ : Flow direction of cooling liquid

N : N pole of magnet

S : S pole of magnet

Fig. 6



→ : Flow direction of cooling liquid

N : N pole of magnet

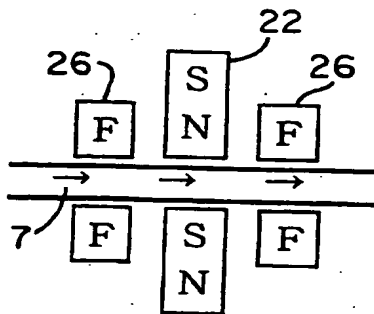
S : S pole of magnet

# REPLACEMENT SHEET

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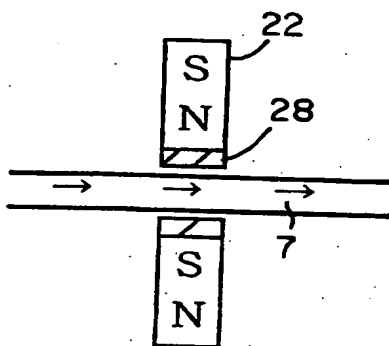
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Fig. 7



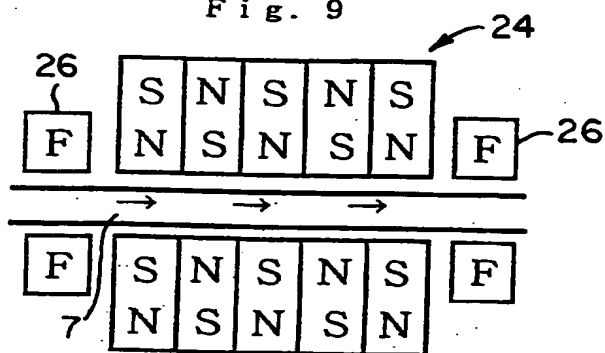
- : Flow direction of cooling liquid
- N : N pole of magnet
- S : S pole of magnet
- F : Far-infrared ray-generating stone

Fig. 8



- : Flow direction of cooling liquid
- N : N pole of magnet
- S : S pole of magnet

Fig. 9



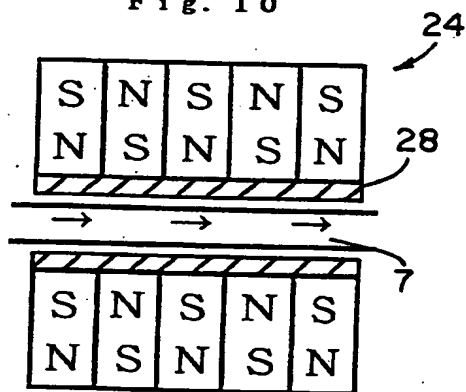
→ : Flow direction of cooling liquid

N : N pole of magnet

S : S pole of magnet

F : Far-infrared ray-generating stone

Fig. 10



→ : Flow direction of cooling liquid

N : N pole of magnet

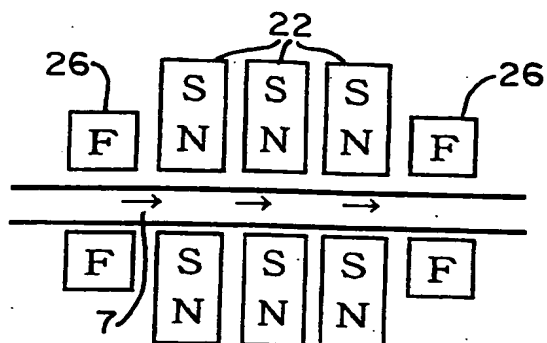
S : S pole of magnet

# REPLACEMENT SHEET

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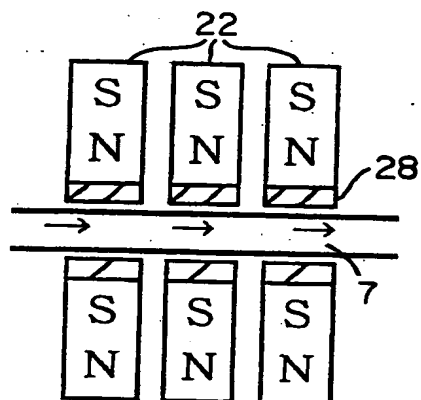
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Fig. 11



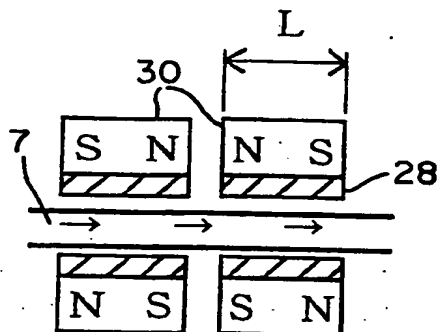
→ : Flow direction of cooling liquid  
 N : N pole of magnet  
 S : S pole of magnet  
 F : Far-infrared ray-generating stone

Fig. 12



→ : Flow direction of cooling liquid  
 N : N pole of magnet  
 S : S pole of magnet

Fig. 13



→ : Flow direction of cooling liquid  
 N : N pole of magnet  
 S : S pole of magnet

Fig. 14

